

FIG. 1A

100

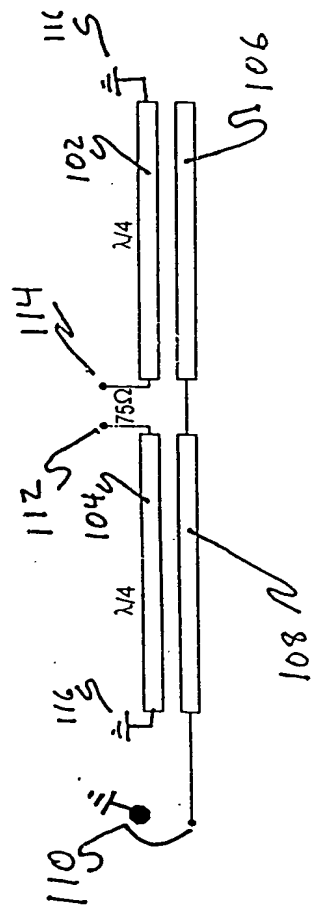


Figure 1B

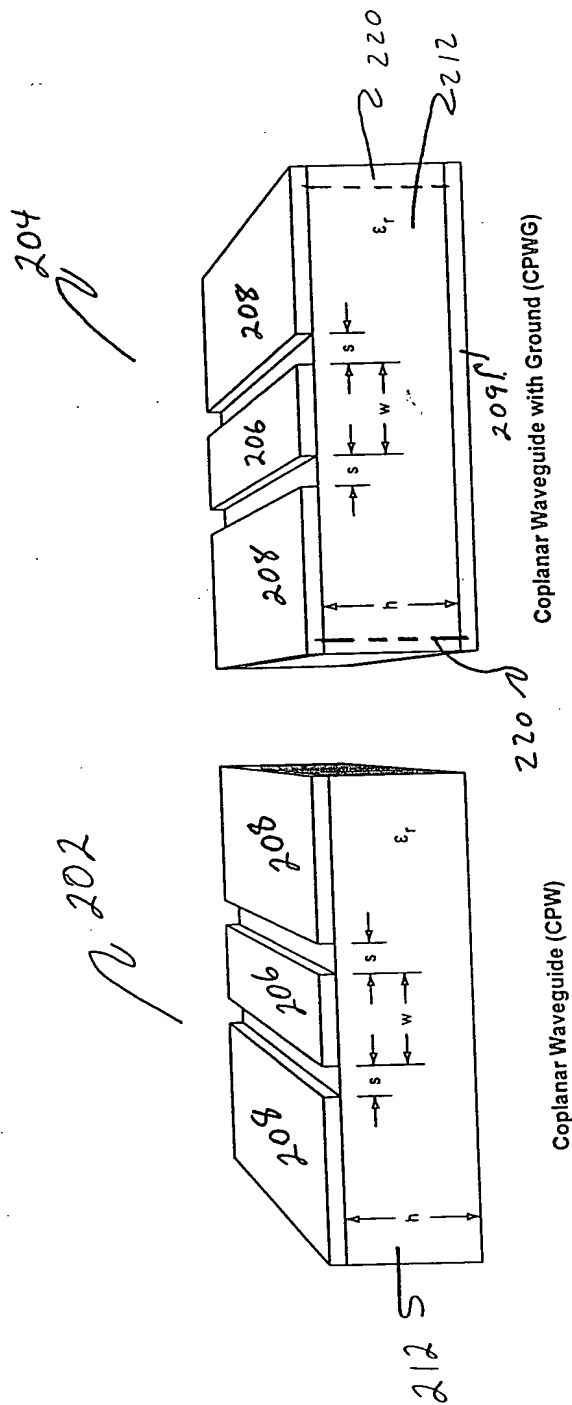


FIG 2B

FIG 2A

300

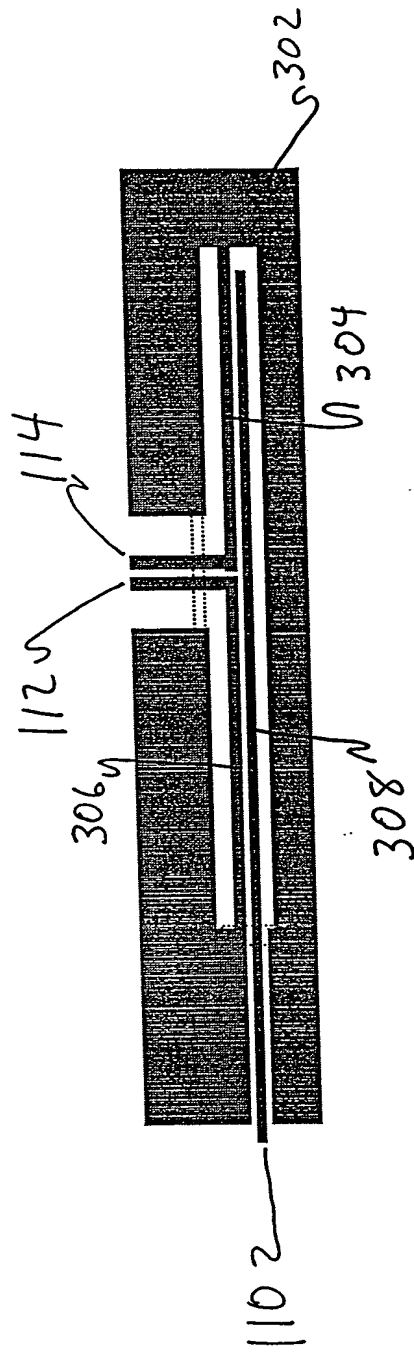


Figure 3

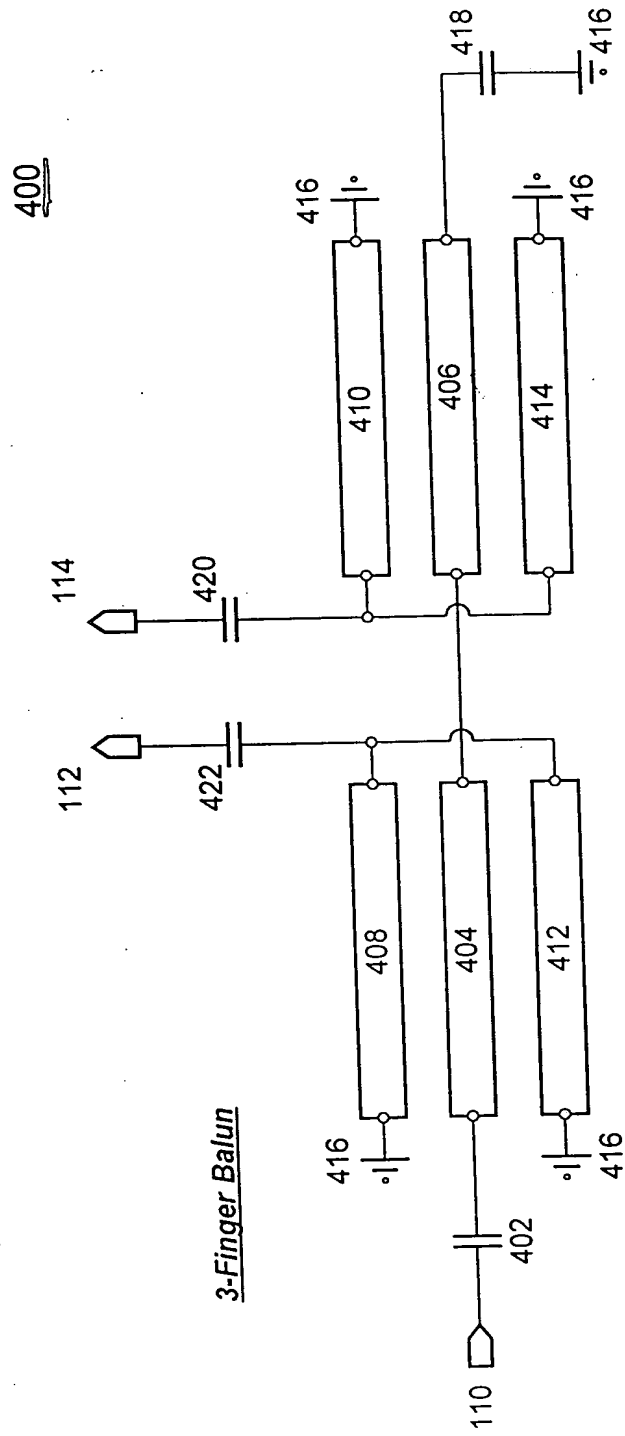


FIG. 4A

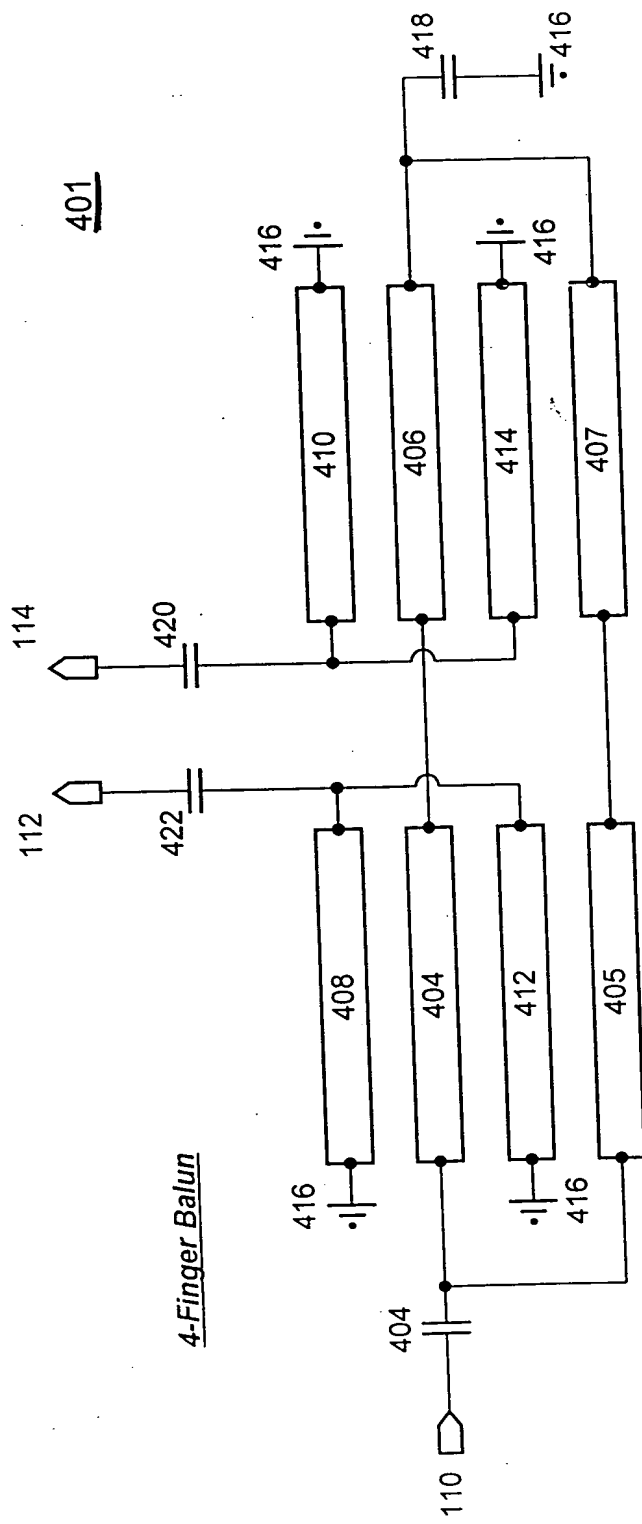


FIG. 4B

550

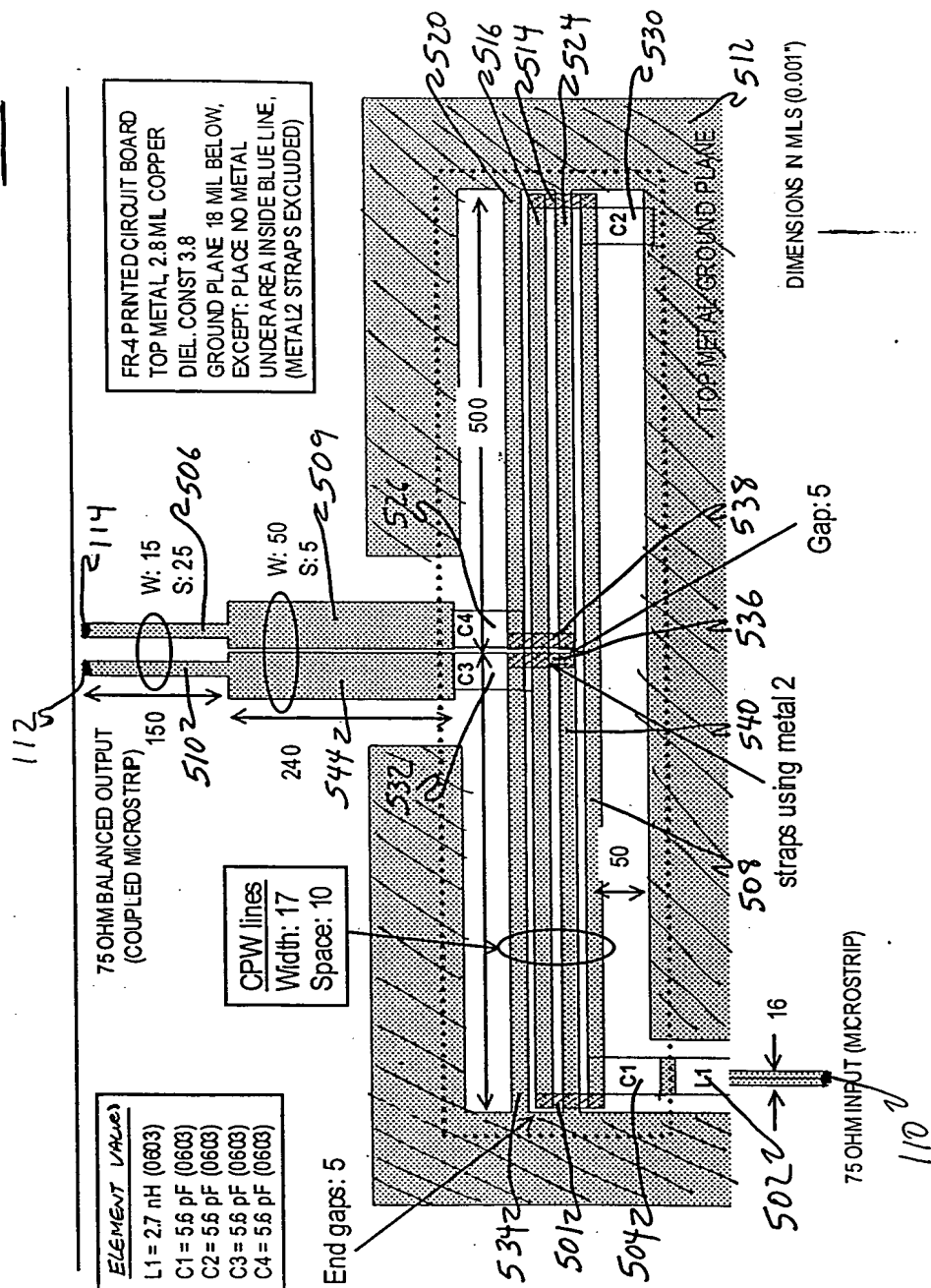


FIG 5B

2 Layer Printed Circuit Board

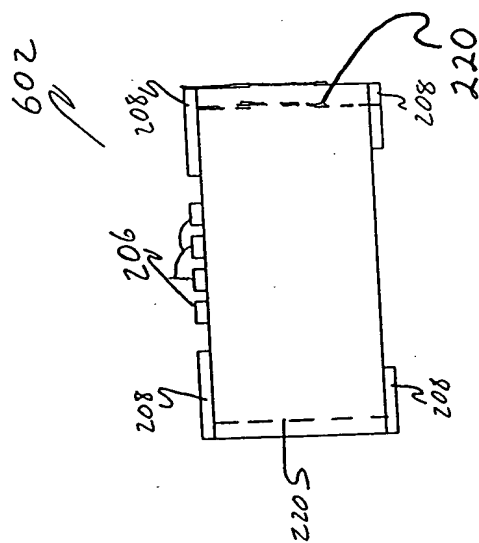


FIG 6A

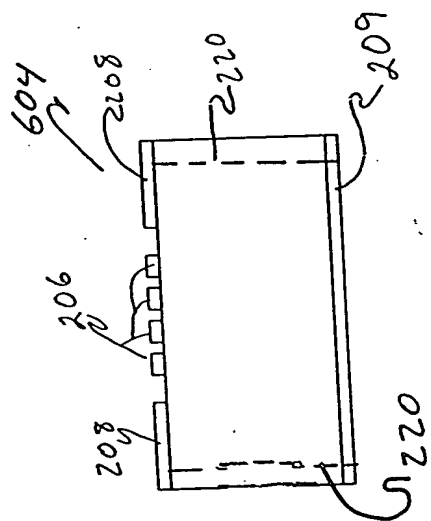


FIG 6B

4 Layer Printed Circuit Board

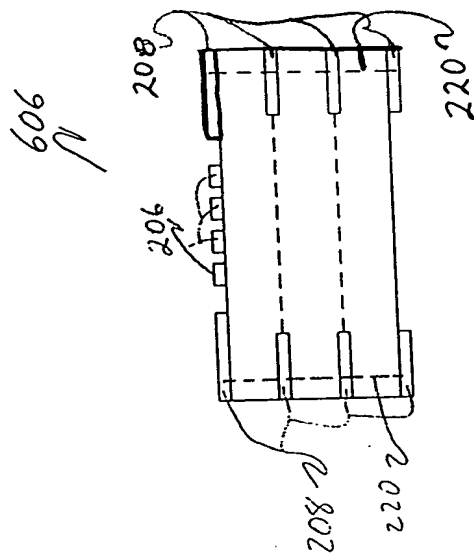


FIG 6C

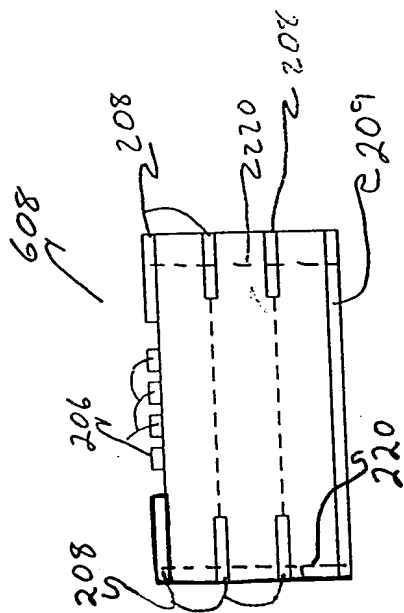


FIG 6D

6 Layer Printed Circuit Board

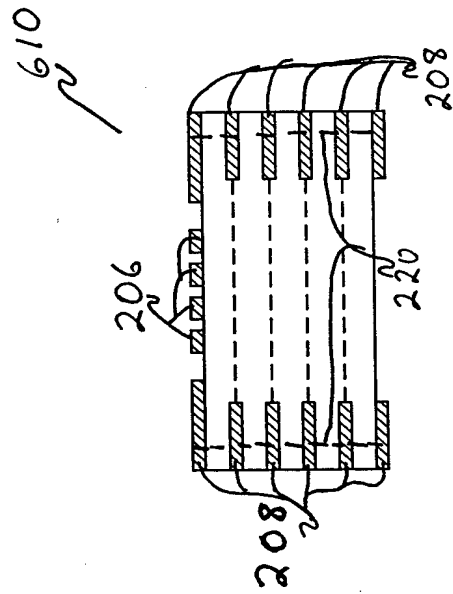


FIG. 6E

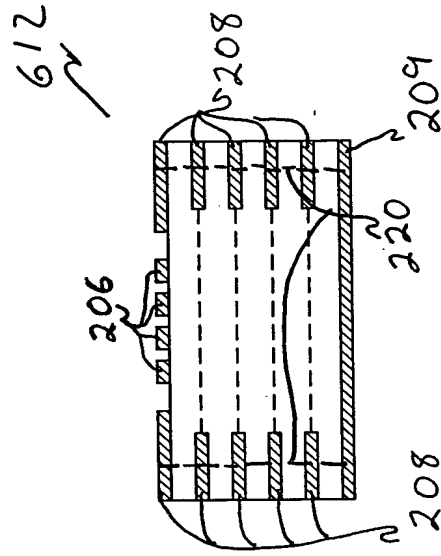


FIG 6F

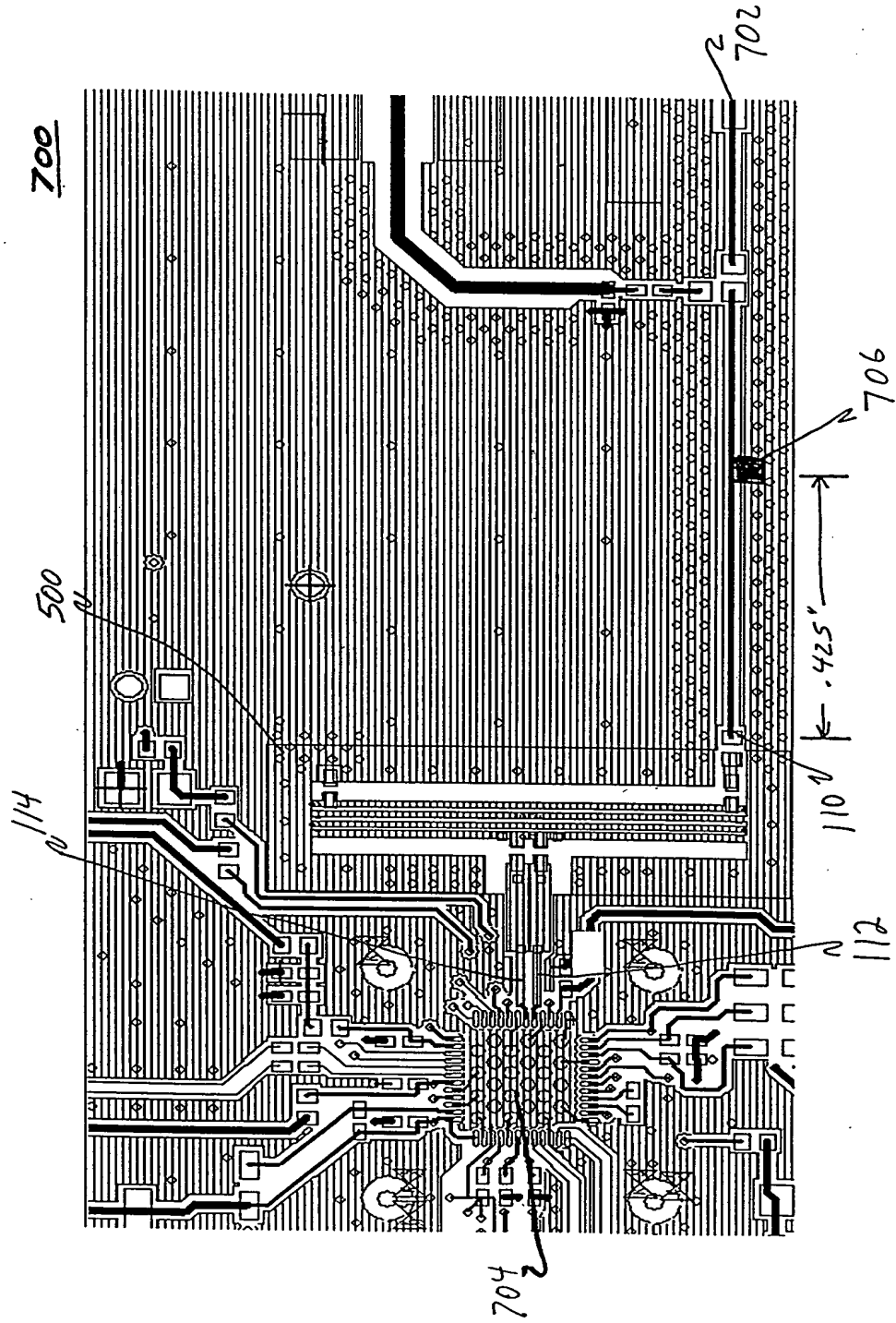


Figure 7

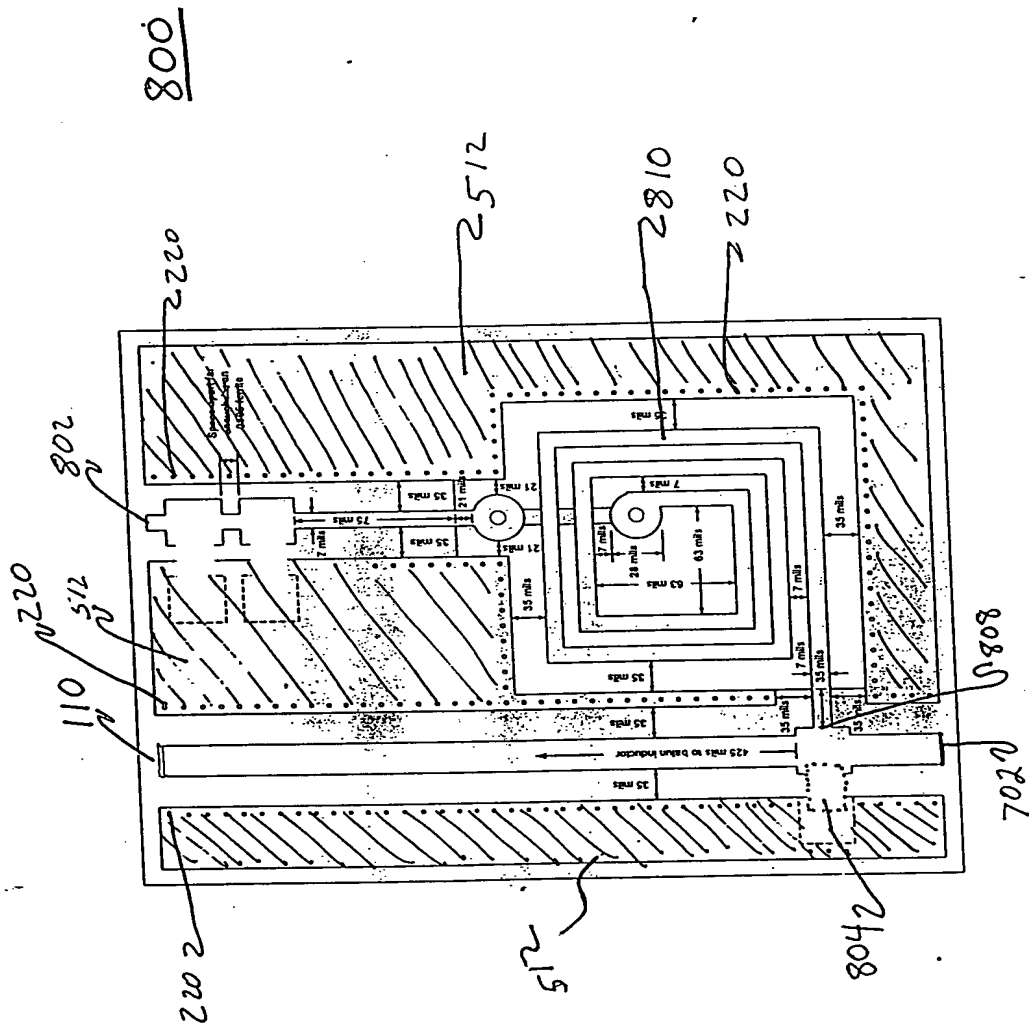


Figure 8

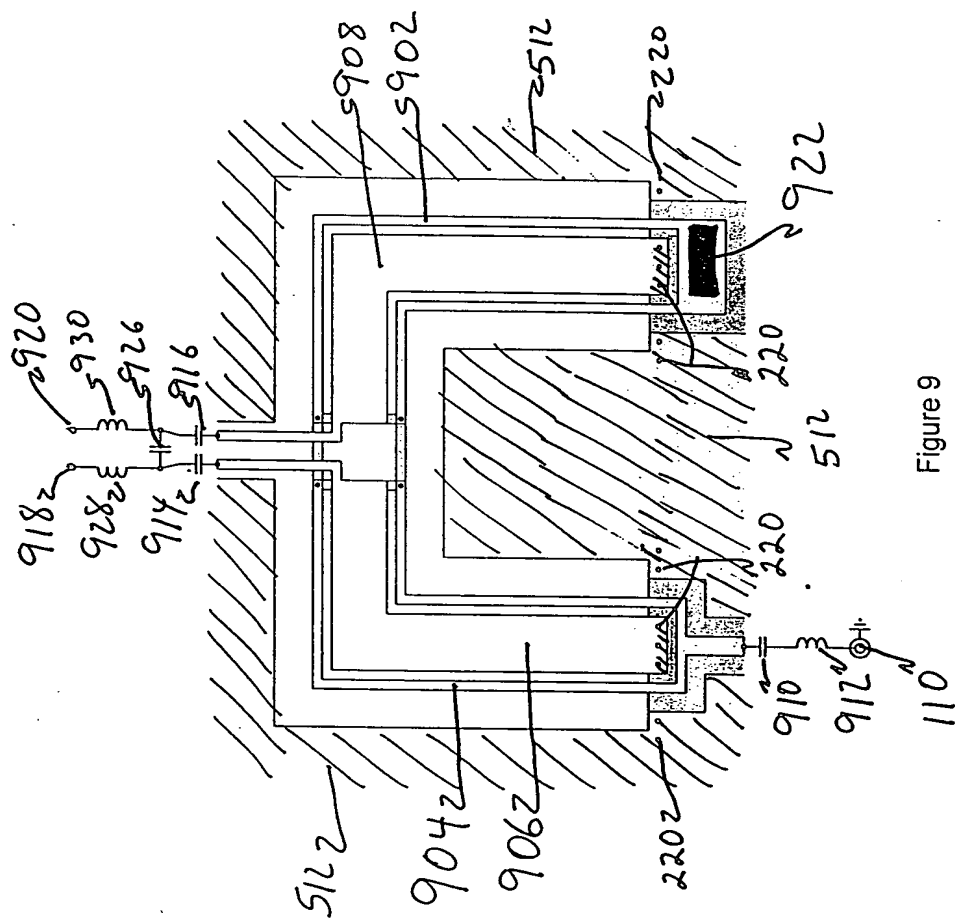


Figure 9

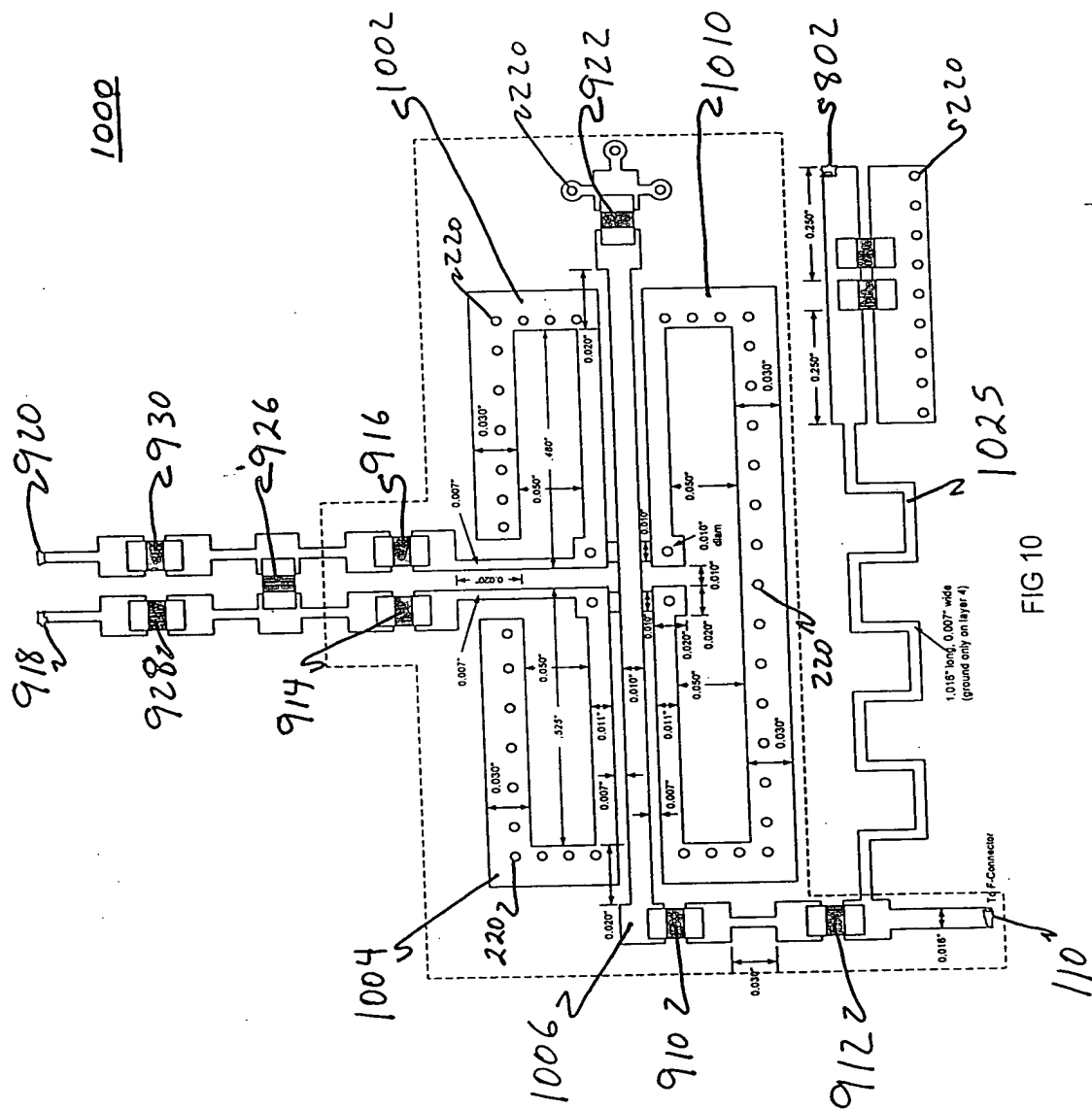


FIG 10

1100

208

2.20

2-512

1120

2022

512 ✓

FIG 11

09892755-05801

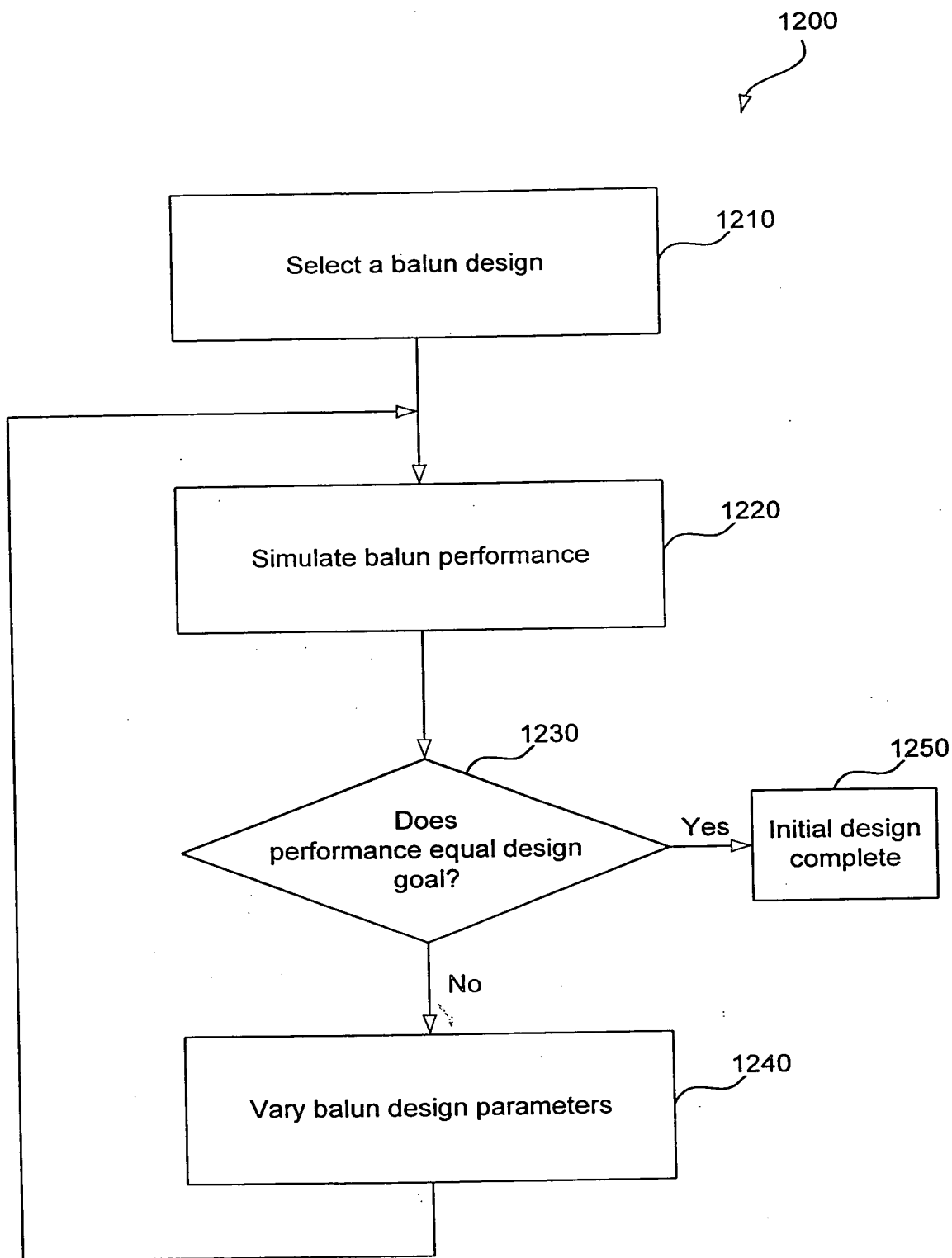


FIG. 12

Figure 1 shows a sequence of 12 diagrams illustrating the evolution of a rectangular domain under a gradient flow. The diagrams are arranged vertically and labeled from 1 to 12. Each diagram shows a rectangular shape with a central region that is being filled or smoothed. The shapes evolve from a simple rectangle to a more complex, irregular shape with a central void. The diagrams are labeled with numbers 1 through 12, and some have additional labels like '100%', '50%', '25%', '12.5%', '6.25%', '3.125%', '1.5625%', '0.78125%', '0.390625%', '0.1953125%', '0.09765625%', and '0.048828125%'.

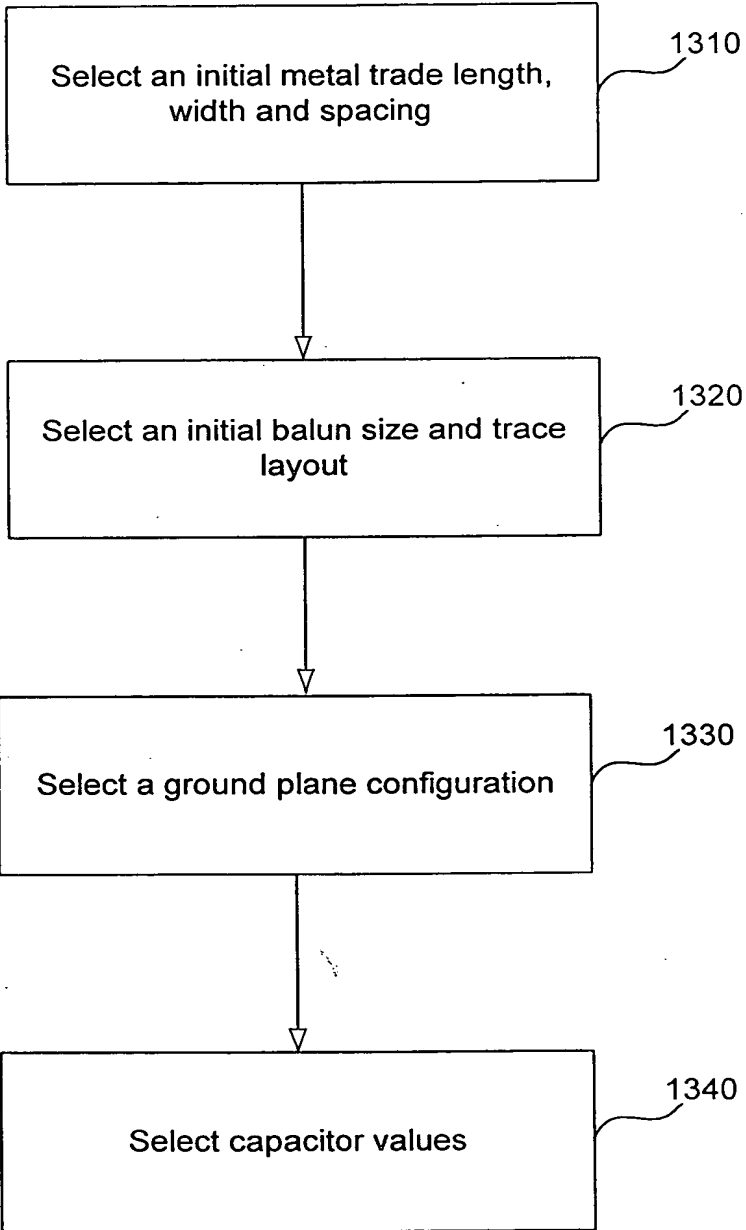


FIG. 13

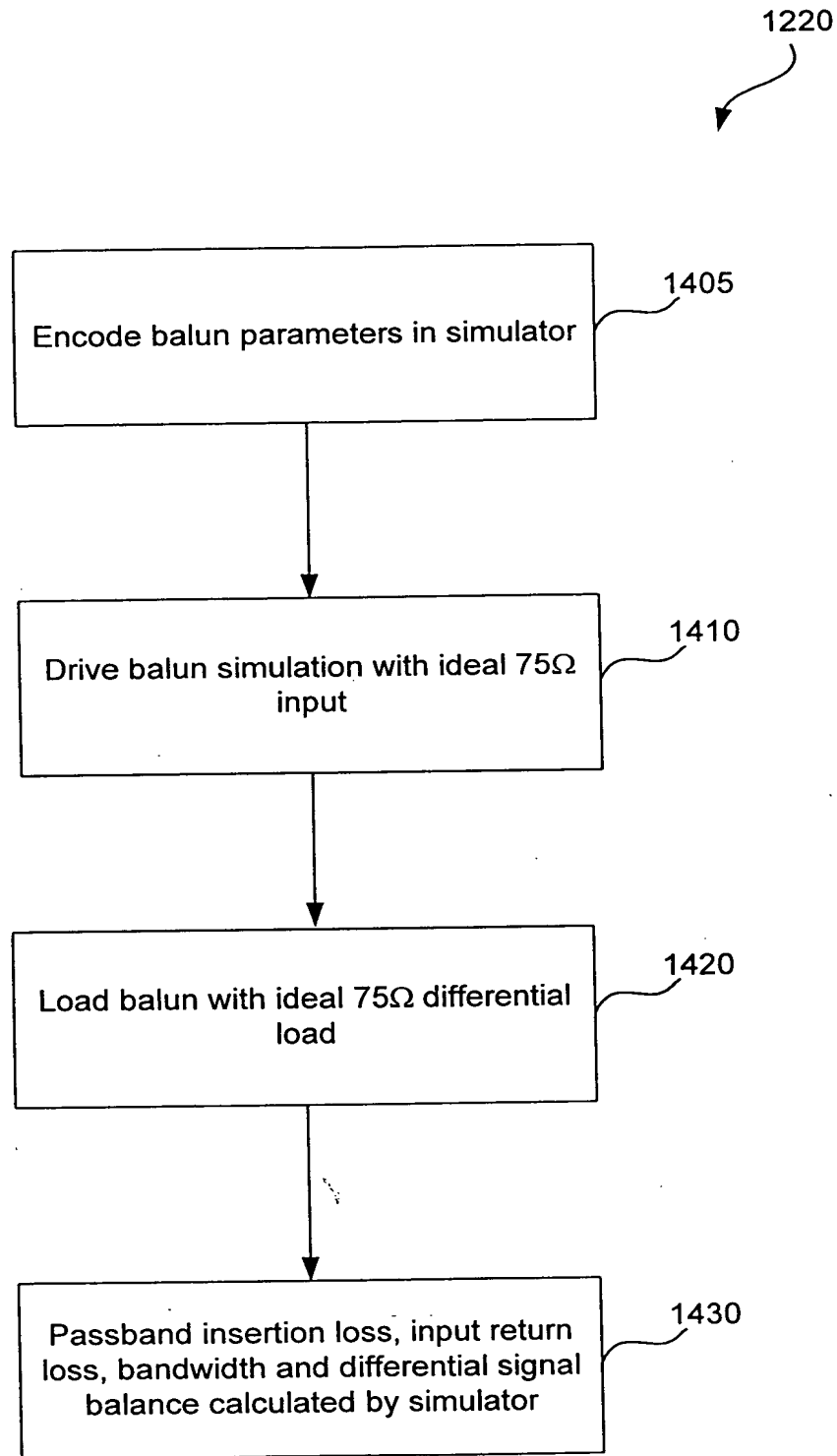


FIG. 14

09892755:062804

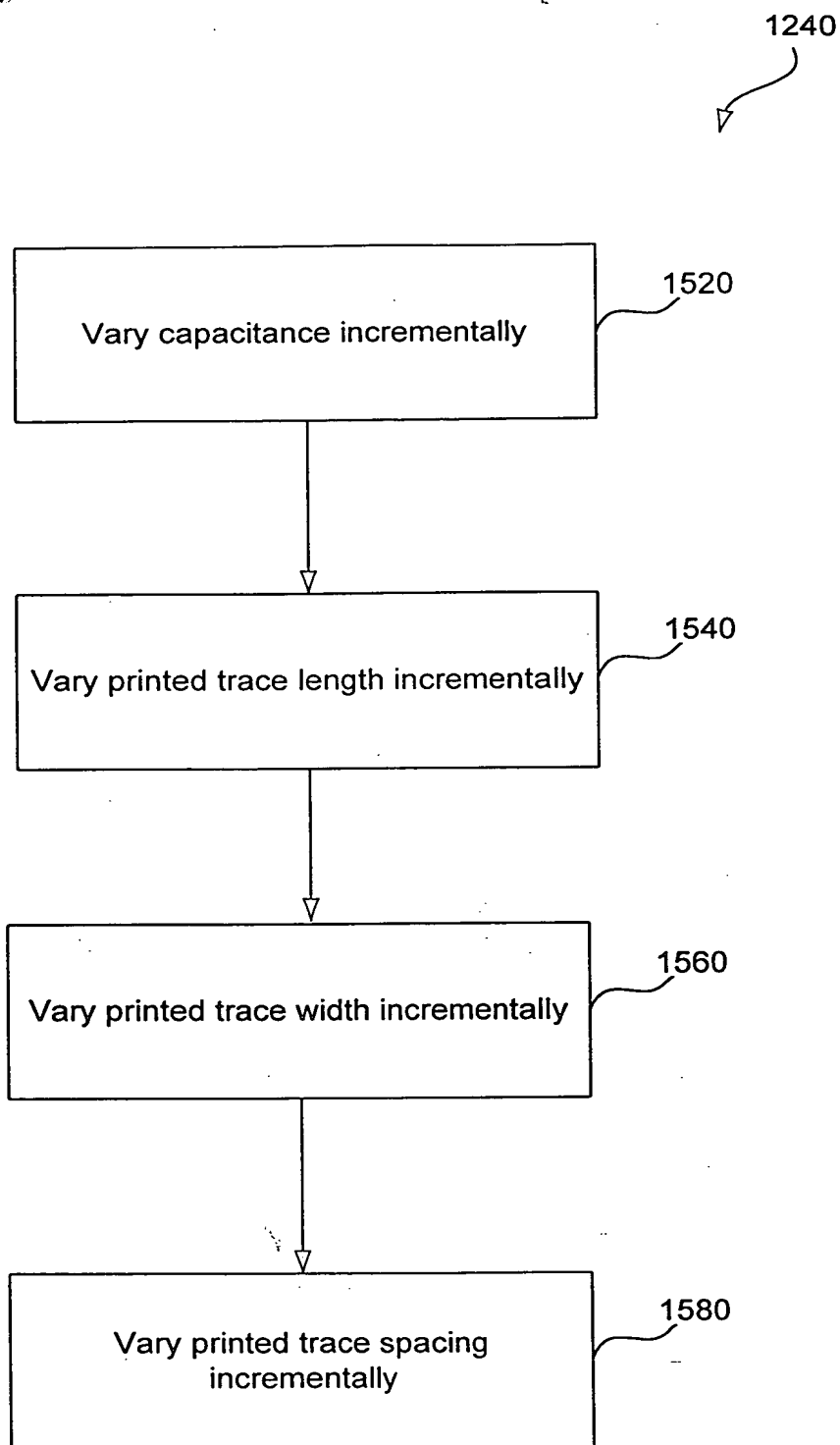


FIG. 15

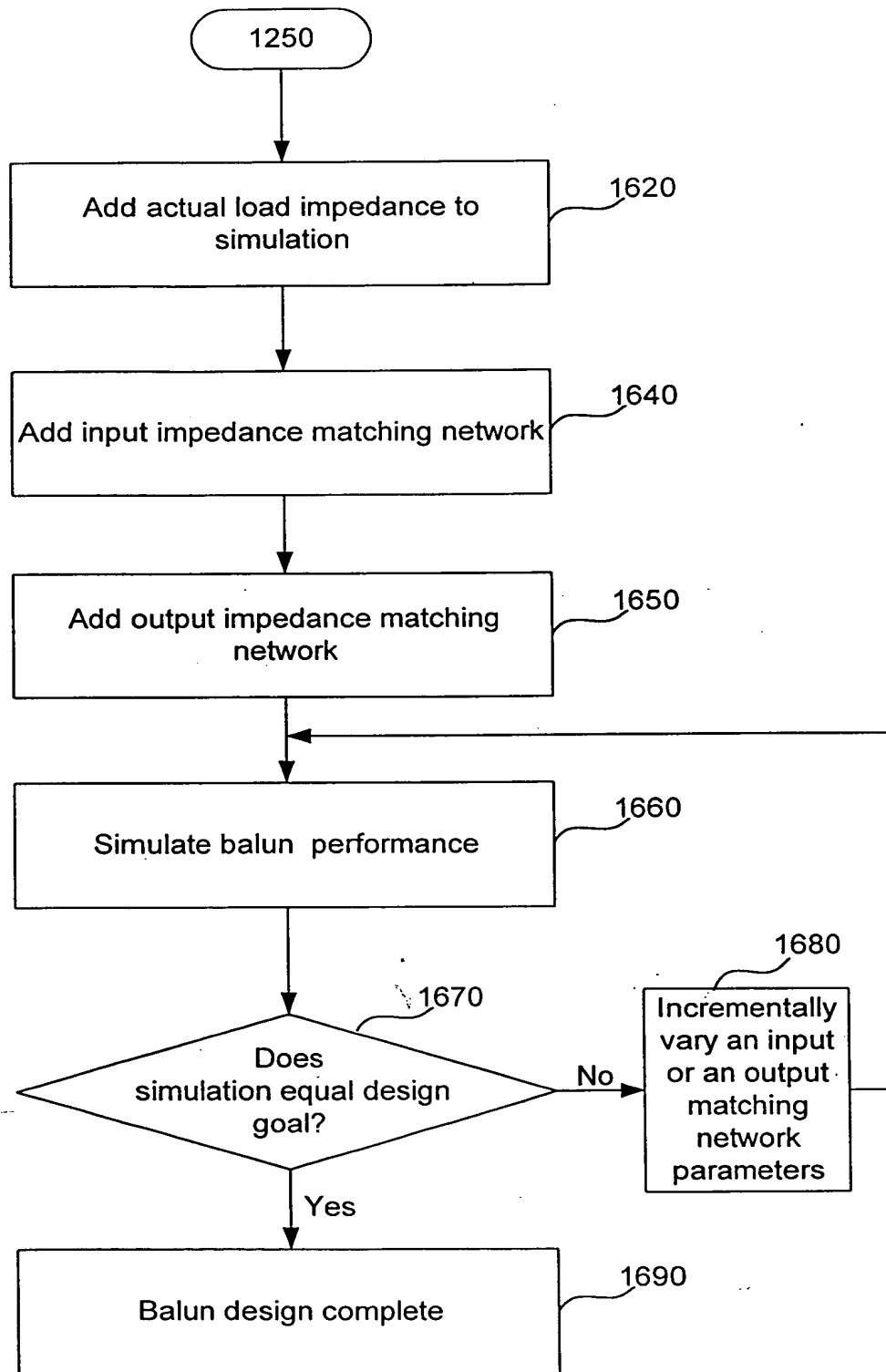


FIG. 16